UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS TYLER DIVISION

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EON CORP. IP HOLDINGS, LLC,

Plaintiff,

V.

T-MOBILE USA, INC., RESEARCH IN MOTION CORPORATION, NOKIA INC., BEST BUY CO., INC., WAL-MART STORES, INC., COSTCO WHOLESALE CORPORATION, OVERSTOCK.COM, INC., SEARS ROEBUCK AND CO., AMAZON.COM, INC., RADIOSHACK CORPORATION, ALCATEL-LUCENT USA INC., D-LINK SYSTEMS, INC., INTELLINET TECHNOLOGIES, INC., ACME PACKET INC., JUNIPER NETWORKS, INC., SAMSUNG TELECOMMUNICATIONS AMERICA LLC, and CELLCO PARTNERSHIP d/b/a VERIZON WIRELESS,

Defendants.

Civil Action No. 6:10-cv-00379-LED

JURY TRIAL REQUESTED

EON'S MOTION FOR RECONSIDERATION OF THE COURT'S MEMORANDUM AND ORDER ON CLAIM CONSTRUCTION (DKT. #613)

EON requests reconsideration of two passages in the Court's Memorandum and Order on claim construction (Doc. No. 613) (the "Markman Order") of February 8, 2012. While these passages may be considered explanatory and clarifying, correcting them now will efficiently minimize the potential for confusion and misinterpretation of the Court's final claim constructions.

The first passage (at page 26) recites "incoming data" when the claim refers to "outgoing data" and appears to be a ministerial error. The second passage (at page 16) describes an embodiment in a manner the Defendants already have interpreted as defining the full scope of

the invention, despite the Court's later statement to the contrary. Because these two statements

(concerning the modem communicating over either digital or analog channels) have been and

likely will continue to cause confusion, clarification will efficiently move the case forward.

I. "OUTGOING" DATA MOVES FROM BASE STATION TO SUBSCRIBER UNIT.

Section "d. 'receiving a signal' / 'not receiving a signal'" at the top of page 26 of the

Markman Order refers to the determining steps of independent Claims 5 and 17:

The method steps listed after "if said subscriber unit is not receiving a signal from said local base station repeater cell, performing the steps of" are not performed if

the "determining" step determines that the subscriber unit is receiving a digital

signal representative of incoming data from the local base station repeater cell.

The word "incoming" should be "outgoing." In the claims the incoming/outgoing reference is

from the network's perspective. Outgoing messages transmit from the base station to the

subscriber units, while incoming message transmit from the subscriber units to the base station.

EON submits that this clarification will prevent confusion when the claim constructions

are presented to the jury.

II. MODEM LINKS MAY BE DIGITAL OR ANALOG.

As a basis for declining to adopt Defendants' construction of "communicatively

coupled," the Court at page 16 of the Markman Order describes an embodiment disclosed in the

'491 Patent in which the modem-to-subscriber-unit coupling is "via digital communications and

not through modulated/demodulated signals." The definitive nature of the statement (the modem

is) apparently has become a source of confusion despite the statement later in the same passage

(at page 19) that recognizes that the scope of the invention includes both digital and analog

communication links between the modem and network components. Moreover, the Court

acknowledges (at page 18) that the rf link between the subscriber units and modem carries

EON'S MOTION FOR RECONSIDERATION OF MEMORANDUM AND ORDER (DKT. #613) OF FEBRUARY 8, 2012 OF 2

"digital message superimposed by modulation on the 218-219 MHz band subcarrier," an analog

carrier signal. (See Exh. 1, David Lyon Declaration in Support of Reconsideration at ¶ 7.)

The Defendants have told EON they interpret the Court's early statement, on page 16 of

the Markman Order, as limiting the modem-to-subscriber unit link to just digital signals and

expressly excluding any analog carrier signal on which digital information is modulated. The

dependent claims of the '491 Patent requiring an rf link or a 218 to 219 MHz link between the

subscriber unit and the modem use an analog carrier signal. (Lyon Decl. at ¶8). In light of the

accurate statements, which describe the full scope of the invention as encompassing either digital

or analog modem links, EON submits that this easily can be clarified. EON proposes confirming

to the parties that the digital communication link described at page 16 of the Markman Order is

indeed just one way to practice the invention and does not define the modem-to-subscriber-unit

link to preclude the use of an analog carrier signal.

III. SPECIFIC CLARIFICATIONS REQUESTED

For the reasons above, EON requests the Court modify its Markman Order ruling by: (1)

changing the word "incoming" to "outgoing" on page 26 (to read: "... digital signal

representative of *outgoing* data"); and (2) changing the word "is" to "may be" on page 16 (to

read: "because the modem may be communicatively coupled to a subscriber unit via digital

communications...").

EON'S MOTION FOR RECONSIDERATION OF MEMORANDUM AND ORDER (DKT. #613) OF FEBRUARY 8, 2012 OF MAGISTRATE JUDGE JOHN D LOVE REGARDING CLAIM CONSTRUCTION 3

Dated: February 22, 2012 Respectfully Submitted,

/s/ Craig S. Jepson

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CERTIFICATE OF SERVICE

I hereby certify that on February 22, 2012, I electronically submitted the foregoing document with the clerk of court for the U.S. District Court, Eastern District of Texas, using the electronic case files system of the court. The electronic case files system sent a "Notice of Electronic Filing" to individuals who have consented in writing to accept this Notice as service of this document by electronic means.

/s/ Craig S. Jepson
Craig S. Jepson